

Amendments to the Claims

1. (canceled)
2. (previously presented) The paper according to claim 19, wherein the abrasion-resistant particles have a diameter of 50 to 200 μm .
3. (canceled)
4. (previously presented) The paper according to claim 19, wherein the abrasion-resistant particles are made of silicon carbide or aluminum oxide.
- 5-7. (cancelled)
8. (previously presented) The paper according to claim 19, wherein the decorative paper has a weight of 20 to 60 g/m^2 .
9. (previously presented) The paper according to claim 8, wherein the decorative paper is filled with an acrylate.
10. (previously presented) The paper according to claim 19, wherein the abrasion resistant particles lie in a plane.
11. (previously presented) The paper according to claim 19, wherein the resin contains an amino resin and a further resin, and the paper is provided with a decor.
12. (withdrawn) A laminate panel comprising the paper according to claim 1, applied on a baseboard made of a derived timber product.

13. (withdrawn) The laminate panel according to claim 12, comprising coupling elements disposed along opposite longitudinally extending edges and opposite transversely extending edges, so that the laminate panel can be connected to another like laminate panel both in a transverse and longitudinal direction relative to the surface of the panel.

14. (withdrawn) The laminate panel according to claim 12, comprising a backing paper provided with a urea resin.

15. (cancelled)

16. (canceled)

17. (previously presented) The paper according to claim 2, wherein the abrasion-resistant particles have a diameter of 90 to 130 μm .

18. (previously presented) The paper according to claim 11, wherein the first layer comprises a decorative paper and the paper further comprises a third layer overlying the second layer comprising an overlay or fibers, and the overlay or the fibers are impregnated with a pure amino resin.

19. (currently amended) A paper for a laminate panel comprising:
a first layer comprising a resin impregnated decorative paper or a resin impregnated overlay; and
a second layer of abrasion resistant particles uniformly distributed on and adhered to the first layer, wherein the abrasion resistant particles have an outer coating consisting essentially of an amino-silane adhesion promoter.

20. (previously presented) The paper according to claim 19 wherein the abrasion resistant particles comprise corundum.